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(Use as many sheets as necessary)

Complete if Known

Application Number	10/585,277
Filing Date	July 5, 2006
First Named Inventor	Barron et al.
Art Unit	
Examiner Name	
Attorney Docket Number	11321-P080WOUS

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Friedman et al.; J. Am. Chem. Soc., "Inhibition of the HIV-1 Protease by Fullerene Derivatives: Model Building Studies and Experimental Verification," 1993, 115:6506-6509	
		Sijbesma et al.; J. Am. Chem. Soc., "Synthesis of a Fullerene Derivative for the Inhibition of HIV Enzymes," 1993, 115:6510-6512	
		Yamakoshi et al.; J. Am. Chem. Soc., "Active Oxygen Species Generated from Photoexcited Fullerene (C ₆₀) as Potential Medicines: O ₂ ⁻ versus ¹ O ₂ ," 2003, 125:12803-12809	
		An et al; Tetrahedron, "Sequence-Specific Modification of Guanosine in DNA by a C ₆₀ -Linked Deoxyoligonucleotide: Evidence for a Non-Singlet Oxygen Mechanism," 1996, 52, 14, 5179-5189	
		Lu et al.; Tetrahedron Letters, "Novel diacid accelerated borane reducing agent for imines," 2002, 43:8617-8620	

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